

Edwardsburg
CROWN BRAND
The Leading
CORN SYRUP
 "THE FAMOUS ENERGY FOOD"
 A product of THE CANADA STARCH CO., Limited

Change And Rest

During the past two or three weeks rad'n fans, no doubt, have been rather tired of listening to the pleas and plaints of the politicians who have been making the wailing ring with appeals for support for the candidates of their choice, with fulsome praise for the policies of their own party and their equally fulsome denunciations of the fulminations, fallacies and falsehoods of their opponents.

It was not very long ago that the opportunity afforded the farmer in the country and the citizen of the small town or village to absorb political knowledge and information—and sometimes misinformation—was restricted to one or two sources, namely, the radio, the newspaper, the press and on the other side of the picture hall or in the hall over a hundred houses stored in the basement of the politicians' houses.

Even more than that the country resident had an opportunity of hearing only one side of the political story. A heavy fall of snow, a deluge of rain, the necessity of remaining home to act as nurse to a sick cow or to entertain unexpected visitors—all these and many other things—intervened to make it impossible to attend a second meeting and hear what the opposition had to say.

All that has been changed now. The politician has discovered the radio and the ability it gives him to reach into the homes of the land and poor with his message, nay, to the working classes and the middle classes. And he took advantage of this facility to go with greater effect to the Federal election campaign. Never in the history of Western Canada has the radio been brought into requisition so extensively to preach the gospel of tariff, internal reform, social credit, currency changes and what not as is the solution to the ills to which the country has been, is and will be, a prey. In the course of the campaign, however, the radio has not been able to fulfil his motto, to bring him home on a mere matter of data and information and, as was said just now, sometimes misinformation, to this day condition is entirely reversed, thanks to the radio. By this time the average voter, who has had no opportunity of seeing the men who have been presented to him, is in great diversity and with much knowledge.

It is quite possible, on the other hand, that he may have come round for complaint that the die has been too heavy, decidedly mixed, in fact, that he has been surrounded with so much information, partial information and incomplete information, the issues being clarified became more and more confusing with successive broadcasts.

While the radio can be thanked for having done much to make available to the electors a great deal of knowledge, on the other hand as a disseminator of political platforms and policies and party propaganda it has something to answer for.

One of the disadvantages is the tendency on the part of a considerable percentage of political radio lecturers to gabble their speeches at a speed comparable to the recent automobile record established by Sir Malcolm Campbell. To the listener at the receiving end it appears as though the speaker is back of his microphone like a fool.

I am willing to bet the party is paying a dollar a minute for that. I am only allotted ten minutes and for the buy of mike (short for microphone) I've got to jam as much across the air in that time as my breathing apparatus will permit and get the greatest possible value for the money.

As a result the gentleman on the receiving end is lucky if he is able to catch more than one sentence out of every three and to absorb more than one of every six.

The political matador appears to forget, too often, that what counts is what is able to plant in a receptive mind at the other end and not the number of words he can shout into the mike—poor Mike—in a given number of minutes.

The political exponent also seemingly too often forgets that he starts on his race with a serious handicap compared with the platform orator at a political gathering. The latter is able to point his remarks or to emphasize his points with a shrug of the shoulder, a lift of the hands or a flash of the eyes and those devices, used with discretion, help the speaker to impress his views on the listeners.

To the radio speaker all these and other devices of gesture, and personality of appearance and manner, are denied and he must rely solely on inflection of tone, diction and the power of his voice to make his effect, and if he does not make full use of these his message may be nearly as lost as his audience.

After a few weeks of repetition of political debate the average radio fan may well be pardoned if heheaves a sigh of relief as he twiddles the dial and finds stepping into his come-cousines the pleasing strains of a first-class orchestra, the voices of the talented tones of the players in a radio drama or even the clump of the drums and shift of the bagpipes.

A change is as good as a rest.

Arctic Cruise

Discover Evidence of Early Migration From Eskimos

Long sought for information about the early migrations of Eskimo tribes may be discovered by material gathered by Douglas Leechman of the National Museum of Canada during the 1933 Arctic cruise of the Canadian Framship Nasuks, which returned recently from the north. Mr. Leechman said he had excavated a ruined Eskimo village on Baffin Island, which had been occupied for centuries. He brought to light numerous tools, weapons and utensils that may be linked with discoveries made in other sections of the great northland.

Open-air schools in London now accommodate 1027 pupils.

Palestine Is Progressing

But Men Newcomers Outnumber Women Two To One

Zionism in this country leads to the war, for Palestine there is no unemployment. There is work for all in the great program of building and of wasteland reclamation now in progress. The men returning from the eastern front to pour in, an infinite number are available. But it has run into an unexpected difficulty. Among the newcomers the men outnumber the women two to one. This is a sad experience for so many ladies have had to leave their homes.

The problem this year will reduce world carryover by the end of the season to between 400,000,000 and 500,000,000 bushels, or not much more than normal world carryover to prior to 1928.

Commission Of Agriculture

International Organization Held General Assembly In Belgium

The International Commission of Agriculture which embraces the International Union of Agricultural Associations representing agriculture in all parts of the world held its general assembly at Brussels, in the Province of Brabant, Belgium, recently. The League of Nations, the International Labour Office, the International Institute of Agriculture and the International Co-operative League were represented, together with 110 delegates from various agricultural organizations in different parts of the world. The "important" problem of automation in agriculture, particularly in connection with the organization of agricultural production under planned economy, the edible fats problem and the limitation of pig breeding and fattening, with reference to the pig breeding at temples being made in Denmark and Holland.

The assembly devoted special attention to the present world condition of agriculture, particularly at the conclusion that in spite of the fact that useful measures had been taken in several countries since 1932, the condition of agriculture had not improved, and was deteriorating. There, for the Commission adopted a declaration insisting upon the different requests of its Lausanne declaration and setting up new proposals. In effect, they called upon the countries to be so organized as to overcome the agricultural crisis of those who eat and those who produce.

On the one hand, the Commission is convinced that the London Wheat Agreement (1933) ought to be revised, and that the world wheat market should be stabilized. On the other hand, as regards edible fats, the old civilized countries ought to take measures, or improve the existing measures, to combat the production of tropical fats which pollute where they handicap the normal consumption of butter and lard. The Commission's declaration also lays stress upon the necessity of improvement and of reducing the cost of production as well as increasing consumption.

The next assembly of the Commission will take place in Oslo, Norway, in 1936.

Wheat Shortage

United States Will Have To Buy Considerable Quantity From Canada

The world wheat surplus this year will be the smallest in 13 years, the United States department of agriculture estimates recently. The wheat supply will be about 330,000,000 bushels this year, 1934-35, due to short crops in Argentina, Australia and the United States.

Department officials agreed considerably smaller amounts of high grade wheat to mix with the surplus supply would have to be imported during the coming year from Canada. Almost two-thirds of the world carryover in the Dominion, its wheat production and world market," the department said.

The world wheat production was estimated at about 3,400,000,000 bushels and the world carryover, outside of the United States, about 3,000,000,000 bushels. Production last year was 3,459,000,000 bushels and carryover 1,160,000,000 bushels, or a total of about 4,559,000,000 bushels.

The production this year will reduce world carryover by the end of the season to between 400,000,000 and 500,000,000 bushels, or not much more than normal world carryover to prior to 1928.

Epidemic Of Measles

Diseases Spreads Among Indians From Yukon To Fort Chipewyan

Starting in the Yukon last spring, a series of outbreaks of measles has spread up the Mackenzie River and now has reached as far south as Fort Chipewyan, causing hardship but few deaths among the Indians. The disease, however, has spread to some Indian communities, according to H. H. Bonneydale, manager of the western Arctic division, Hudson's Bay Company, who arrived after a summer in the far north.

A New Experiment

Dr. S. S. Bruskowski, who has been experimenting in the revivification of animals, announced that a new scientific research institute is being organized at the University of Alberta for fundamental work looking toward the revival of human beings, after "incomplete death." He explained "incomplete death" is death such as from accidents where the vital organs remain intact.

The five Canadian manufacturing companies specializing in lawn mowers produced 24,469 machines in 1934.

Good Guernsey Record

The four-year-old Guernsey cow, Lark of Chicona, owned by Dr. W. E. Wessells, Milner, B.C., has just completed an outstanding production record of 11,425 lbs. of milk and 624 lbs. of butter fat on twice-a-day milking, in 365 days.

Only 11 of the recognized chemical elements were known when Columbus discovered America.

Striving To Reach Goal

Scientists Hope To Bound Stratosphere With Speedy Rockets

Col. Charles A. Lindbergh, who mixes science with aviation, and Harry F. Guggenheim, the financier, gave the outside world a hint of the possible when they attended an international rocketry exhibition which may send rockets streaking into the stratosphere at super-speeds.

Tests at the desert laboratory of Dr. Robert H. Goddard brought Guggenheim's announcement that the Guggenheim family foundation would pour more funds into the enterprise.

The "important" problem of auto-

mobiles flying right across the country. They can't afford to get back to Ogden's Fine Cut alone will roll them. Join them round the pack of packages of Ogden's and use "Chanticleer" or "Vogue" papers with it.

52 Poker Hands, any number, now accepted as a complete set.



Join the
"Back to Ogden's"
Movement

"Back to Ogden's!" That's the slogan "old-timers" are shouting right across the country. They can't afford to get back to Ogden's— and they want to roll cigarettes as Ogden's Fine Cut alone will roll them. Join them round the pack of packages of Ogden's and use "Chanticleer" or "Vogue" papers with it.

52 Poker Hands, any number, now accepted as a complete set.

OGDEN'S
FINE CUT
Your Pipe Knows Ogden's Cut Plug

Sikorsky Flying Boat

British Firm Secure Manufacturing Rights For Aircraft

British Aeroplane Co. Ltd., which acquired manufacturing license rights to the Sikorsky clipper flying boat, officials of the United Aircraft Corporation report.

By affirming that the deal had been made with the British firm, England's first United officials declined to give information to the negotiation between British Aircraft and the Sikorsky Aviation Corporation of Elizabethport, Conn., which is a United member.

United officials did not comment upon a report that the four-motor fighter is destined for use in Australia.

Emperor Sclassecards Three Guards For Arresting Him

Emperor Haile Sclassecards was arrested by three of his palace guards in his residence in Addis Ababa, capital of the empire.

The Emperor is in the habit of donning peasant costume and making surprise inspections of Addis Ababa at night. He returned to the palace after a tour of inspection of the imperial gates barred. At each gate he was arrested by the sentry on duty and released when a sergeant was called out.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.

Astronomical photography without the interference of the earth's atmosphere would be another prized objective.

With his rockets he hopes to pierce the stratosphere in regions more than 30 miles high, so imperative to science, with electrical phenomena occurring horizontally in the reflection of radio waves occurs.



ASK YOUR DOCTOR FIRST, MOTHER

Before You Give Your Child an Unknown Remedy to Take

Every day, unfortunately, mothers take the advice of unqualified persons instead of their doctors — on remedies their children need.

If they knew what the scientists know, they would never take this chance.

Doctors Say PHILLIPS'

For Your Child

When it comes to the frequently used "milk of magnesia," doctors for over 50 years have recommended Dr. Phillips' Milk of Magnesia — the safe remedy for your child.

Phillips' — And Always Say "Phillips'" When You Buy. Your child deserves it; for you can't afford to make mistakes when you buy Dr. Phillips' Milk of Magnesia.

Also in Tablet Form



PHILLIPS'
Milk of Magnesia
MADE IN CANADA

MISS ALADDIN

—By—
Christine Whiting Farmerette
Author Of
"One Wild River To Cross"
"The Zinnah Port," Etc.

SYNOPSIS

Nancy Nelson is a sub-tit, a gay irresponsible girl of nineteen, who care beyond the choice of her costume. She has been a failure, independently, in the market crash, her indulgent father loses all he had, and she is forced to turn to the city of a simpler method of living.

At this juncture a letter is received from Uncle Mark, of Colorado, who offers the girl a home where women to be impossible conditions.

Nancy set out one afternoon to climb the mountains to the west to obtain a view of the sunburst landscape and the wild Aurora Borealis. She had to walk, as no car comes along the road, driven by Matthew Adams, and she asks him which way to go. He says, "You look around, and then go on to Cousin Columbine's." There Mark Adams is waiting. Nancy's heart Luke has broken his leg, and that Jack Nelson has been hired to help out with the housework. Nancy is Jack away, Nancy finds that she is lessons and having to go to rest in the idea, starting a public school, and Nancy writes home to get herself a job, as she could not afford to let them have.

Nancy and her friends give their liberal support to her request for books, and a valuable box arrived in time. Uncle Adams sent a sign for the library, and the Adams boys worked on the shelves for the books and helped to make the room look presentable.

Jack Nelson, Matthew Adams, and Nancy were the only ones who then the uncle for ride, and then they all went to the swimming hole, where the snowing swirls they collide with a bus full of school children, which was started by the boy who had been wheeling racing in a snow-filled gully. Their car being cracked, Jack and Nancy had to walk home, and all they can to help. The next morning Jack sets out for help in the blizzard.

Now Go With The Story

CHAPTER XVIII.—Continued

Tom Osgood, striped to his overshoes and cotton shirt, was putting his clothes on the boy who had given up

young MOTHERS



PROVED BY 2 GENERATIONS

VICKS
VAPORUB

Take no chances.
Children's colds
are best treated
without "dosing".
At bedtime, just
rub on Vicks
Vaporub.

PROVED BY 2 GENERATIONS

Jack's coat. Without Tom's help, Nancy told herself, she could not endure much longer. That boy was a hero! How many times had she seen him when on the brink of dozing, pull himself together, valiantly, for the younger ones? Why, he was drowsy now, poor darling! His task accomplished, he had stumbled onto that padded map upon the floor. Oh, he mustn't sleep! Not brave little Tom! Osgood! Nancy dragged herself up, shaking the boy with all her failing strength.

"Wake up, Tommy! I need you! We must help these children. Don't go to sleep Keep fighting Fighting!" An hour later when the bus door snapped open and Matthew Adam's uncle, and two grim-faced neighbors stepped fearfully inside, Nancy was the last to help the children, while the girl herself, almost too spent to realize that help had come, sat on the floor amid a drift of snow with only a child thinner covering her. Her skin was under, reddening, nodding, as she rubbed mechanically at a small boy's frozen feet.

CHARTER XIX.

Such events are "news" to the Associated Press. On the morning after that momentous blizzard James Nelson was back for his news, conversing from an attack of flu and the woman who had been coming in to help was also ill. Hence it devolved on Dad to get the family breakfast, but before beginning this unconscionable task he stopped to look in his morning paper.

Spring had come early to Edgemere. The air, James noticed, was almost balmy. He had a delicious whiff of Mendelena's "Spring Snow" as he stood there, suddenly realizing that this meal was fleeting; he turned toward the kitchen.

"Hello there!" greeted Phil on his way downstairs and smiling, James tossed him the paper without looking at it.

"Take that up to your mother, Phil. She may like to glance at the news before I go. But come right back, though. I need a cook's assistance, and I wonder how much coffee I ought to use?"

Margaret looked up happily as her brother entered her room.

"It's good to hear Dad's whistle, isn't it?" she said, recalling the long days when that sound of his voice was silenced.

He felt like a rocker, lying here while he turns cook; but the doctor says I'm not to stir for another week. Thank goodness Aunt Louise is here to help me out."

Phil took the paper, Phil, and told your father a keepsake tablecloth.

"Look here!" The old boy's eyes were bright with interest. "There's been a awful blizzard in Colorado; I wonder if it's near Cousin Col-

umbine's. I wonder if we could spare and all they could induce others to let them have."

Nancy and her friends gave their liberal support to her request for books, and a valuable box arrived in time. Uncle Adams sent a sign for the library, and the Adams boys worked on the shelves for the books and helped to make the room look presentable.

Jack Nelson, Matthew Adams, and Nancy were the only ones who then the uncle for ride, and then they all went to the swimming hole, where the snowing swirls they collide with a bus full of school children, which was started by the boy who had been wheeling racing in a snow-filled gully. Their car being cracked, Jack and Nancy had to walk home, and all they can to help. The next morning Jack sets out for help in the blizzard.

Now Go With The Story

CHAPTER XVIII.—Continued

Tom Osgood, striped to his overshoes and cotton shirt, was putting his clothes on the boy who had given up

Open it quick, won't you? Why's what's the matter? Is Mother sick again? Gee! there's the telephone. What'd it have to ring for now?"

As Nancy heard the voice, she stared at the yellow envelope. For a moment it seemed as if he could not face its contents. Then, bracing himself inwardly, he tore it open, eyes seeking the signature before he read:

DOCTOR ADAM NELSON,
REPORTS IN PAPER STOP BOTH
WILL HAVE BEST OF CARE AT HOS-
PITAL. DR. NELSON TO FIGHT
FIGHT AGAINST PNEUMONIA AND
ALL POSSIBLE THING DON'S STOP
THERE. COULD NOT TELL YOU
WIRE AGAIN AT MOON AFTER TALK-
ING WITH DOCTOR STOP AM PROUD
OF CHILDREN COLUMBINE

NELSON.

Margaret, watching his tense face, called out, "Dad!"

"What's that James wrote in quickly. "Not that dear!" and read the message, his voice trembling. Then the small boy was back, calling as he ran up the stairs. "It's Aunt Lou on the telephone. She wants to see you. Who's that telephone? Was it —"

When James returned five minutes later there was a bit more color in Margaret's face, and she availed herself of the opportunity offered by the newspaper to say, "Gee, Daddy! Jack wasn't wearing any socks! He'd put 'em on a little feller who was freezing. And Nancy had given her stockings to some one, too. She's been so good, and everything. She had one o' the kid's sweaters over her slip. She got unconscious soon as they found 'em. She's been so good, and everything. They'd been to the ranch and got caught in the blizzard on the way home and collared with that but. It says they showed up unbelievable heroism; and the driver found a mile of the road frozen solid. A snowdrift. Nancy's legs are frozen too."

He ceased abruptly at a warning shout from his father.

"That's enough, Phil. Louise has seen the paper," Margaret said, "and she was worried up for Louise. Another teacher will take her classes. And she'll catch early train out here. I'll stay until she comes, dear. She asked us were going to Color-ado, but —"

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

Her lips trembled, and James understood why she was feeling so bad, Margaret, and I'll bring some coffee. You'll feel stronger when you've had something to eat."

"I — I feel as if I must, Jim," said Margaret weakly. "If Jack has pneumonia he's grown fast that —"

The last letter said he'd gained twelve pounds; the little boy remained silent and "Nancy said he'd never looked so thin."

"I know, but —"

RED BUS LINES
CARBON, CALGARY, DRUMHELLER
PASSENGERS AND EXPRESS

HEATED BUSES

OUR BUSES are heated by modern equipment, which makes travelling a comfort these cool mornings and evenings.

When traveling your next trip, ask the Red Bus Lines Agent for full particulars and tickets—make sold to all parts of Canada and the United States.

W. Poxon & Son
HEAD OFFICE: CARBON, ALTA.

TOWN & COUNTY
Personalographs

Mrs. W. Reid is a patient in the Drumheller hospital.

The Ladies Aid of the First German Baptist Church, Prudential (South of Carbon) will hold their annual Banquet on Wednesday, October 26th. Cold Plate lunch will be served from 11:00 a.m. to 12:30 p.m. Side starts at 1:00 p.m. Everybody welcome.

As we go to press on Wednesday we hear that Little Bobbie Elliott, son of Mr. and Mrs. Brock Elliott, had the misfortune to break his arm.

A Harvest Thanksgiving Service will be held at the Anglican Church on Sunday next at 7:30 p.m. Rev. S. Evans will conduct the service.

WANTED—Small Saddle—Apply to Chronicle Office.

Jacob Buver reported that he has completed threshing and on Sunday he will be busily at work, to be followed by the arrival of summer wheat.

C. Ferrier and J. H. Chamberlain are getting up stable and summer fallow to be about the same.

Mr. and Mrs. Jack Mansley and daughter returned to Carbon last Tuesday and Jack is now employed on the C.P.R. section.

Oliver Johnson of Victoria, who has spent the past five weeks in Carbon looking after the harvesting of the crop on his farm, left Monday for his home at the coast.

Dr. and Mrs. Ernest Kennedy, of Banff, have accepted the appointment of their only daughter, Dorothy, to be Miss Wales. Francis Charlton, eldest son of Mrs. K.H. Charlton, of Calgary, The marriage to take place in late October, Dr. and Mrs. Kennedy will reside in Drumheller. Mr. Charlton has emigrated as an accountant with the firm of N.B. Vickers Limited, with the firm of N.B. Vickers Limited.

DRUMHELLER MAIL
CHURCH, CALGARY

Services will be held as follows: 1st and 3rd Sundays in month, 11 a.m.; 2nd and 4th Sundays, 7:30 a.m.; 5th Sunday in month by arrangement. REV. S. EVANS, in charge.

The Carbon Ball Club is holding its annual dance in the Granville Hall on Friday evening, October 25th, and McKenna's orchestra of Calgary has been engaged to furnish the music.

Claud Davidson, who has been appointed the new Ford Dealer at Three Hills, was a Captain visitor last Friday.

The Public school teachers of Carbon attended the teacher's convention at Drumheller last Thursday and Friday and as a result the pupils had a couple of days' holiday.

Carbon has been on the move this past week. Mr. and Mrs. W. Poxon have moved to Drumheller. Mr. and Mrs. E.A. Redmond and family have moved into the Carbon house while Misses Kay Watkinson and Vista and Ruby Embree have taken the house left vacant by them.

Mr. and Mrs. J. Atkinson were Calgary visitors on Sunday.

Messrs. L. Poxon, Wm. McNichol, J. Flaws and E. Roenick returned on Thursday from an unsuccessful goose hunt in eastern Alberta.

Calgary fans are now enjoying the winter's sport of skating. Calgary's new artificial plant has been installed and is now operating.

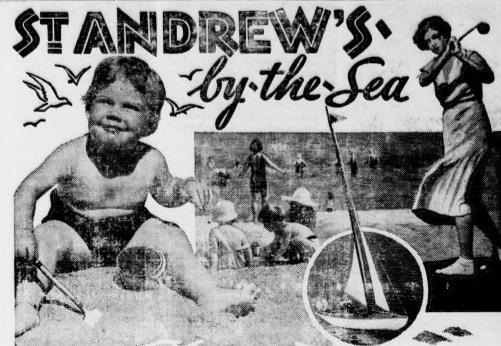
John Atkinson left on Tuesday for Saskatchewan, where he will attend the pure live stock show and sale.

Carson's new Bank of Montreal building is now practically completed and the contractors, Bennett & White, of Calgary, have made a quick and thorough job. The building, which has a two-story entrance porch with full size basement, has been completed in approximately two months, and is a credit to our town.

Gottlieb Schell is leaving the district shortly to reside in Calgary, and he is having a big auction sale at his farm south-east of town on Thursday, October 24th. See the large posters for further particulars.

First Movie Star: "We sootly change as we grow older, don't we?"

Second Movie Star: "Yes, indeed, dirrle. I used to be a man I wouldn't go with dinner with now."



Above layout shows a good cross-section of what is being done here for tourists at the Alpine Hotel St. Andrews-by-the-Sea. New Brunswick, right. Lady Evelyn Ponsonby, daughter of The Earl, graciously invites other sport-salons—with Miss Margot Redmond, daughter of Mr. H. M. Redmond, of Montreal, sailing with her father and Captain Wren, off St. Andrews, and Miss Alice Auerbach, small daughter of Mr. and Mrs. J. A. Auerbach, of New York, swimming in the sea and sunbathing on the sands of Ratty's Cove.

The Algonquin Hotel represents the best of summer equipment and a paradise for kiddies and grown-ups, too. Sea bathing in the warm waters of the Gulf of St. Lawrence, sunbathing on the abiding sands are two of the most healthful and entertaining occupations of the summer. This unique and smart resort to which His Excellency the Governor-General and his wife have given their patronage of late seasons.



— THE BUBBLING AND SPARKLING GOODNESS OF THIS DISTINCTIVE GINGER ALE — THE WEST'S FINEST FAMILY BEVERAGE.

A LARGER SIZE
GREATER ECONOMY

A UNION MADE PRODUCT OF CALGARY BREWING AND MALTING COMPANY, LIMITED

Mrs. Jas. Smith was in Calgary on Tuesday.

FOR LADIES ONLY

An exchange states that the man who loses his money never squeezes his wife. In helping to run our advertising, let it be evident to all that many of the good husbands read this and are not regarding the attention they deserve.

You'll have to get some new socks, Henry. You can't afford to sit up until midnight during football season. Husband—but, my dear, it's never too late to mend, as the old saying goes.

WILL ALBERTA JOIN STRONG TREND TO CUT CAR LICENSES

Over a long period the Alberta Motor Association has advocated reduction or cancellation of car taxes in this province. The organization is determined to continue its fight along that line.

Some inspiration in continuing this advocacy is given by the report that in eight states across the border revenue taxes for cars have been reduced. This means a substantial saving to motorists.

Last year motor vehicle owners in Canada paid to the provincial government more than \$100,000,000 in taxes, which was an increase of over \$13,500,000 over the year before. The amount covered registration fees and gasoline tax and it is expected that 1935 will show a further increase. Rates are being reduced in most of the provinces for lower registration fees.

In Connecticut, Georgia, Tennessee and Utah, the registration fees on both

passenger cars and trucks have been decreased. In North Carolina and Vermont, passenger car taxes were abolished. In Oregon and Wisconsin the rates on tracks were cut. In the whole union, the only states which increased fees were Maine and Ed \$2 to \$6 per vehicle.



— STOP! — SAVE —

The reading public today demands more and more pictorial matter in advertising. We are pleased to announce that we have the best equipment to meet that demand.

Our advertising artists in Canada, we share the initial high cost of the equipment required to produce mounted sets of such illustrations as are required for advertising purposes. Manufacture printing costs as required.

The selection of designs available is limited only by the imagination of trades and businesses; which demand sport and recreational activities.

For top quality illustrations there is a large number of a general nature, and also a great variety of additional subjects.

We are continuing undoubtedly to expand our service. We would like to show you some of our pictures and others.

We Deliver

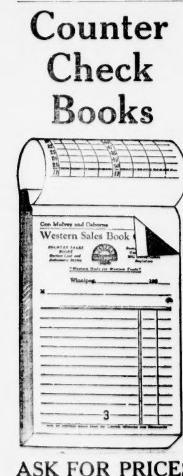
RE

Counter Check Books
Next to Town Hall, Drumheller

Have a branch in Carbon with stock in charge of Mr. Gottschall, of the Carbon Trading Company.

Ambulance Service Day and Night

A modern service at a moderate price

**ASK FOR PRICES**

The Chronicle

S. N. WRIGHT
LICENSED AUCTIONEER

S. F. TORRANCE, Clerk, PHONE: 9

Printing---

We Do It and guarantee satisfaction. You can at least give us a trial before you go to outside concerns who have no interest in our community.

LET US QUOTE YOU PRICES NOW

THE CHRONICLE

FOUR MISTAKES . . .

A man struck a match to see if the gasoline tank in his automobile was empty. It wasn't.

A man patted a strange bulldog on the head to see if it was affectionate. It wasn't.

A man speeded up his car to see if he could beat the train to the crossing. He couldn't.

A man cut out his advertising to see if he could save money. He didn't.

I have recently taken over the JOHN DEERE AGENCY and solicit your business. Full line of repairs carried in stock at all time.

ANDY'S SERVICE STATION
ANDREW BUYER, Proprietor

HOTEL YORK CALGARY
CENTRE NEAR 7th AV.
ALSO OPERATING
HOTEL ST. REGIS
RATES \$1 and \$1.50 — WEEKLY AND MONTHLY RATES

THE CARBON CHRONICLE